NAVY E-LEARNING

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MISSION

- The mission of the CNATT Navy E-Learning IPT is to set standardization for the successful conversion of legacy curriculum to Web Based Training and meet the CNO’s initiative of Sea Power 21.

MEETING THE CHALLENGE

- Meet challenges of Sea Power 21/Sea Warrior
  - Goal
    - a workforce highly skilled, powerfully motivated & optimally employed for mission success
  - Objectives
    - Develop comprehensive descriptions of jobs, career paths, sailor knowledge, skills, and abilities
    - Enhance productivity & effectiveness to reduce total ownership costs
  - Tools
    - Integrated Learning Environment
    - 5 Vector Model

DELIVERY

- To deliver content via the Integrated Learning Environment (ILE) by providing Web Based Training (WBT)
  - Provide just in time and progressive training to Sailors and Marines in alignment with the training continuum
  - Provide for blended training
  - Realize significant resource savings and reduction of Individual Accounts
  - Develop once use many times

NAVY E-LEARNING

- THINQ Learning Management System 5.2
- Play all WBT utilizing NKO as the portal
- SCORM (Shareable Content Object reference Model)
- RLOM (Reusable Learning Object Model)
- Worldwide course accessibility
  - Shipboard Work-in-progress
- Learning Management System globally tracks progress
- Updates the NTMPS (Electronic Training Jacket)
- Ability for Activity Training Officer to view completed NEL training utilizing NTMPS

CURRENT ACTIVITIES

- Continual refinement of conversion procedures
  - Course candidacy - identified by the schoolhouse
  - Course validation - as recommended by TYCOM
  - Return on Investment (ROI) worksheet
- American Council on Education (ACE)
  - Obtain checklist from ACE to determine requirements for evaluation of WBT
  - NETg courses ACE accredited

WORK IN PROGRESS

- Avionics Corrosion Control Course
  - Posted in the ILE 26 Apr
- Basic Corrosion Control Course
  - Will be posted in the ILE by 30 Apr
- NMCI / ILE connectivity issues
  - Load response time – not Nintendo quick but acceptable
    - NETPDTC engaged to improve NMCI timely delivery

ACCESSING NEL COURSES

- Log on NKO
- Prompt My Education link
- Prompt NEL link
  - Auto logged on NEL using NKO ID
- Prompt Catalog link
- Prompt General Aviation Training link
- Select Course

NETg/Skillsoft

- Skillsoft courses
  - Management training
  - Learn more go to www.skillsoft.com
- NETg courses
  - Information Systems
  - Learn more go to **www.netg.com**

SUMMARY

- CNATT will meet the Challenge of Sea Power 21
- NKO will be the portal to NEL and the ILE
- Web IPT
  - CNATT N7 is the lead for standardization and conversion to WBT
  - GYSGT Graf (N7) – Lead
    - DSN 922-9721 x136
    - paul.graf@navy.mil
- Processes in place for CNATT to manage course conversion to WBT efficiently

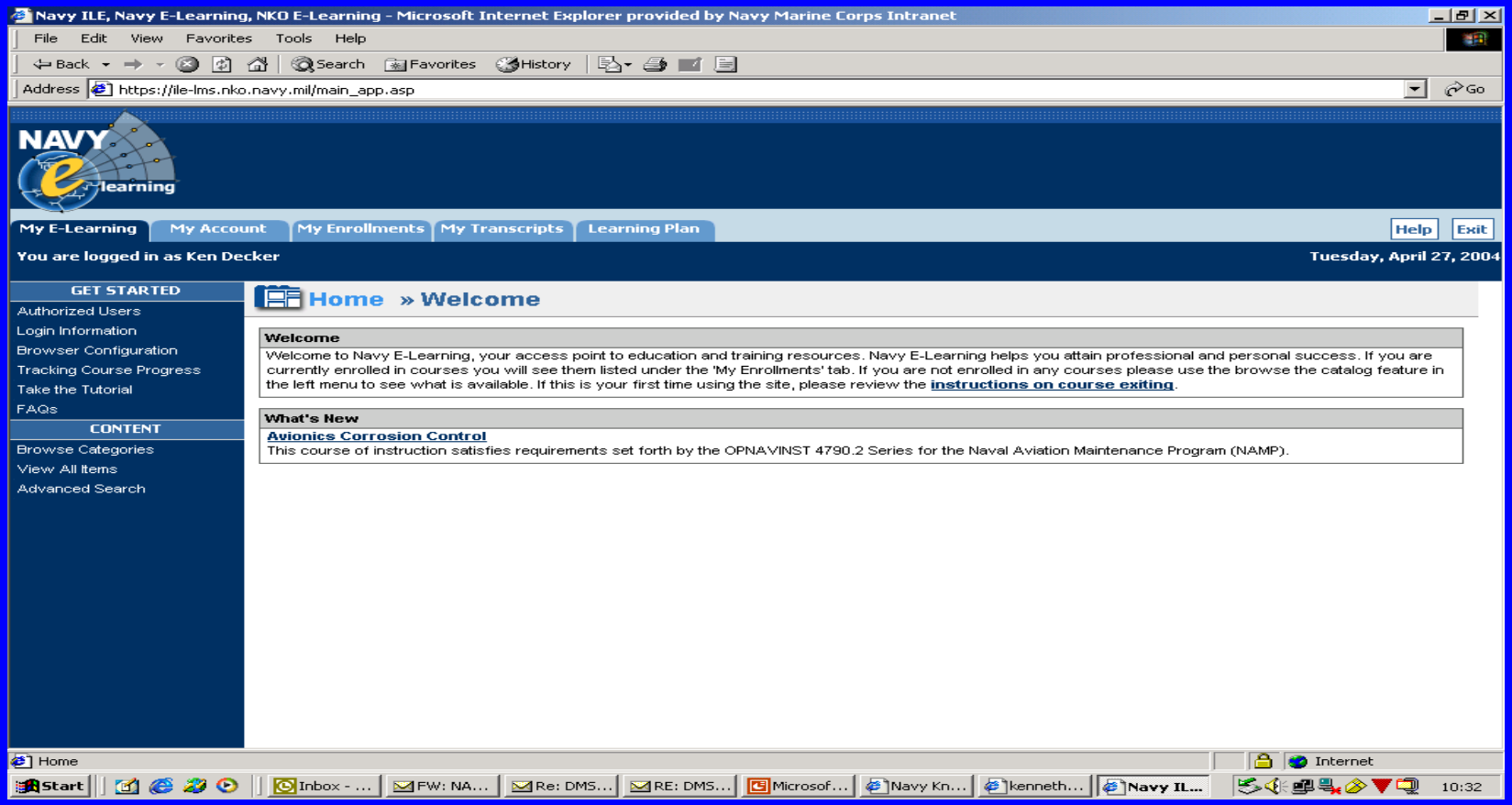
QUESTIONS?

BACK UP

Work in Progress (Cont'd)

- Courses submitted to NPDC 12 Feb 04, as approved by TYCOM
  - 5 year ROI - $3 Million
    - Aviation Gas Free Engineering
    - Laser Safety Fundamentals
    - Air Traffic Control Maintenance Preparatory
    - F/A-18 Supervisors Familiarization
    - Hazardous Material/Explosive Driver
  - Pending NPDC funding

Navy E-Learning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What's New
Avionics Corrosion Control
This course of instruction satisfies requirements set forth by the OPNAVINST 4790.2 Series for the Naval Aviation Maintenance Program (NAMP).
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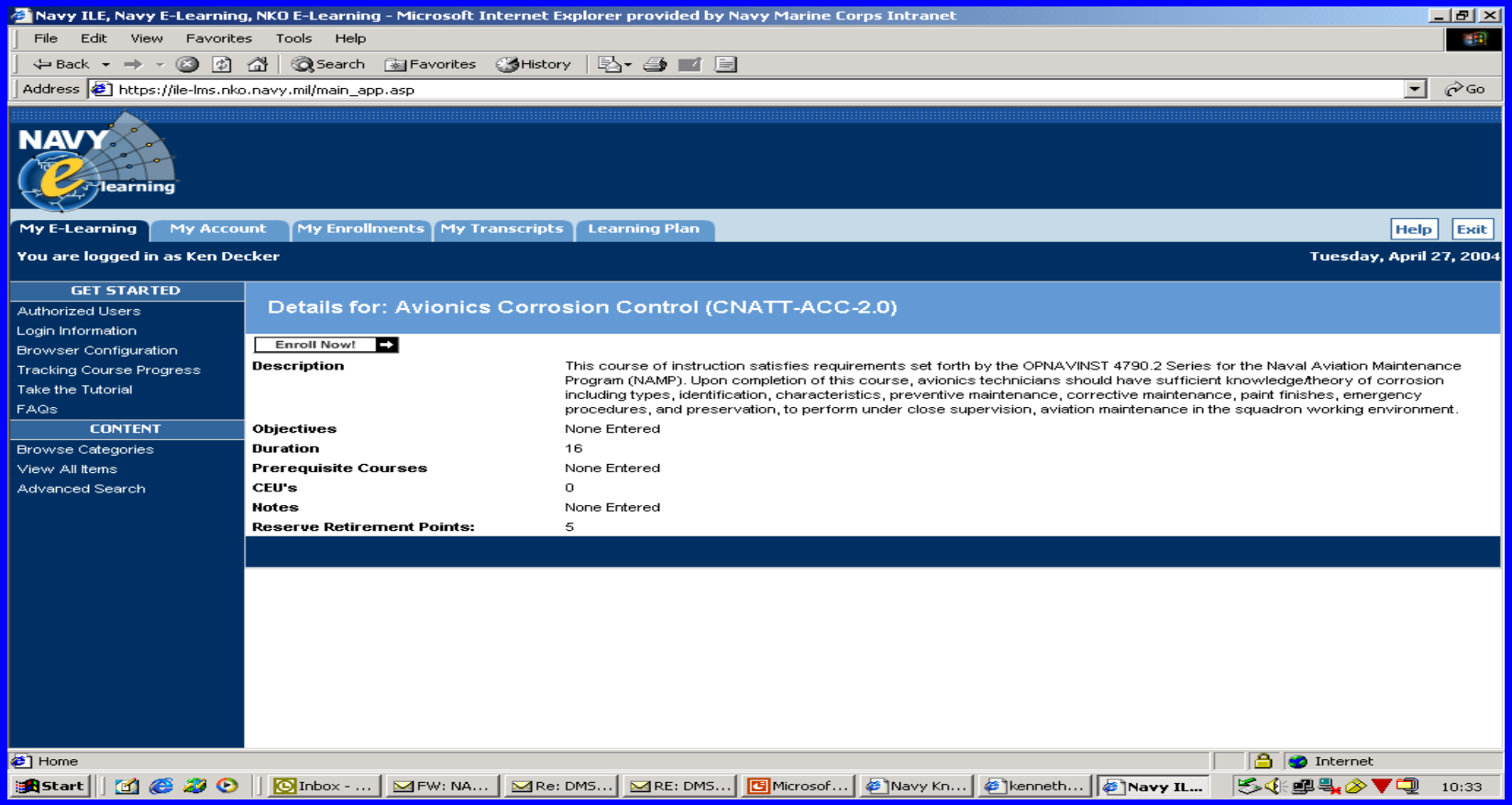
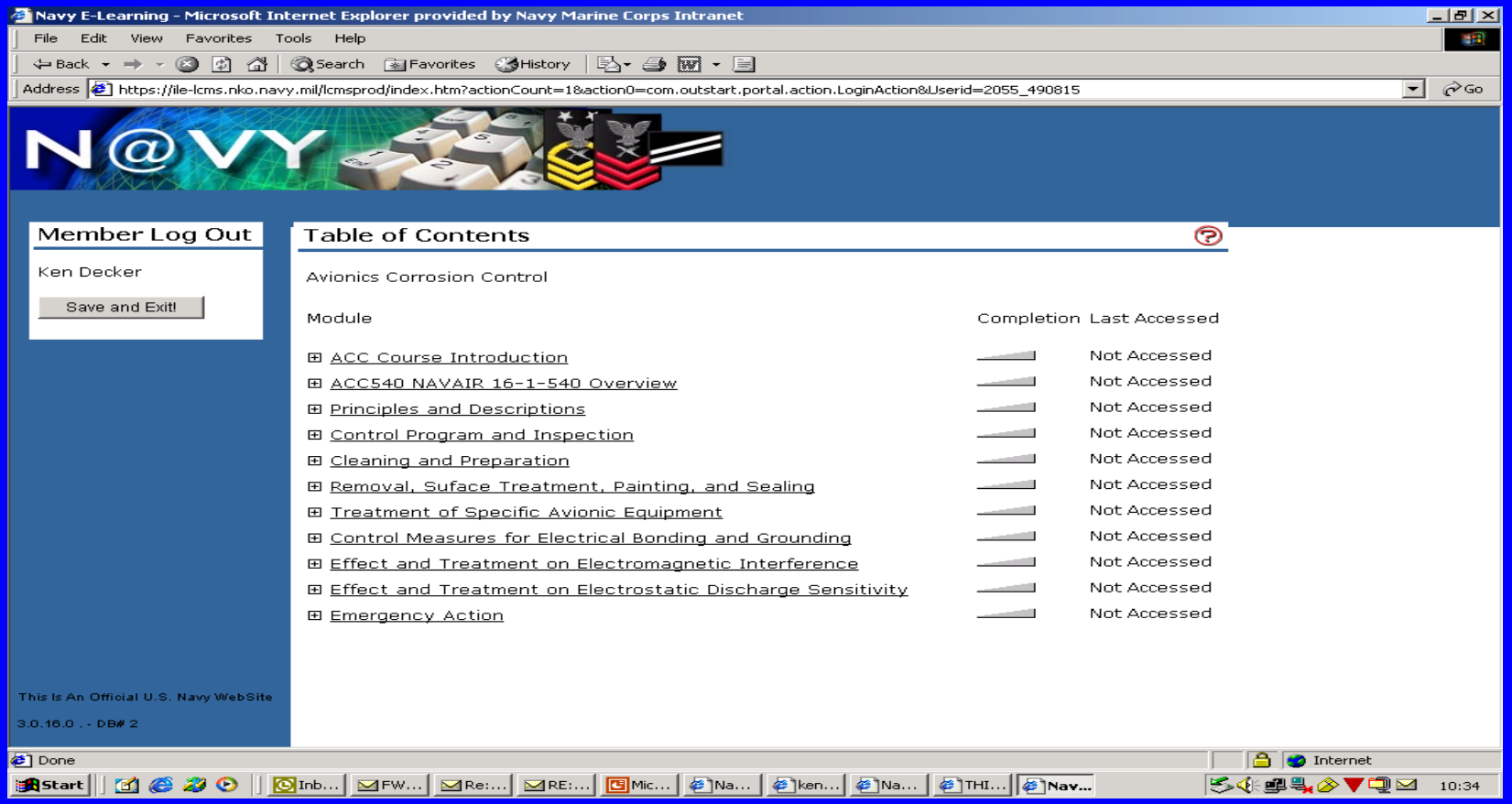
Reserve Retirement Points



Avionics Corrosion Control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Go
N@VY
Member Log Out
Ken Decker
Save and Exit!
Table of Contents
Avionics Corrosion Control
Module
Completion
Last Accessed
ACC Course Introduction Not Accessed
ACC540 NAVAIR 16-1-540 Overview Not Accessed
Principles and Descriptions Not Accessed
Control Program and Inspection Not Accessed
Cleaning and Preparation Not Accessed
Removal, Suface Treatment, Painting, and Sealing Not Accessed
Treatment of Specific Avionic Equipment Not Accessed
Control Measures for Electrical Bonding and Grounding Not Accessed
Effect and Treatment on Electromagnetic Interference Not Accessed
Effect and Treatment on Electrostatic Discharge Sensitivity Not Accessed
Emergency Action Not Accessed
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